L Number	Hits	Search Text	DB	Time stamp
1	105	536/$.ccls. and (anhydro$1nucleos$ or anhydro$1cyt$ or anhydro$1ur$ or anhydro$1pyrimid$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 23:57
-	4	(("6090932") or ("9535102")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/13 20:41
-	3	(("6222025") or ("9627606")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 20:01
-	48979	536/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 20:01
-	94	536/$.ccls. and (anhydronucleos$ or anhydrocyt$ or anhydrour$ or anhydropyrimid$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 20:04
-	91	(536/$.ccls. and (anhydronucleos$ or anhydrocyt$ or anhydrour$ or anhydropyrimid$)) and (aluminum or al)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 20:05
-	26	(536/$.ccls. and (anhydronucleos$ or anhydrocyt$ or anhydrour$ or anhydropyrimid$)) and (aluminum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 20:05
-	6	536/$.ccls. and (((anhydro$1nucleos$ or anhydro$1cyt$ or anhydro$1ur$ or anhydro$1pyrimid$) with (lewis or aluminum)) and aluminum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 20:12
-	4	536/$.ccls. and ((anhydro$1nucleos$ or anhydro$1cyt$ or anhydro$1ur$ or anhydro$1pyrimid$) with (aluminum))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 20:12
-	6	536/$.ccls. and (((anhydro$1nucleos$ or anhydro$1cyt$ or anhydro$1ur$ or anhydro$1pyrimid$) same (lewis or aluminum)) and aluminum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/14 20:13

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